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# SPORTS

Racing Bowling Rowing

### Polo Field At Kapiolani Park

flow polo field, and then the game will

for the purpose it is intended for. It among users of motor cars. ties down in great shape; the sandy patches at Kapiolani will be much benofited by the application of the top dressing and once the proper sized polo field is marked off, the transportatlen of the soil will begin

#### Wall Cup Play; Gee vs. Warren

t This afternoon on the Beretania street courts the Wall cup will abs rought out for between E. S. Gee and W. L. Warren. The latter has already won the cup twice, and if he defeats Gee this afternoon, he will become the owner of the cup. Gee is playing in fine form just now

and the match between he and Warren should prove as exciting as any ever played in this Territory. The match will start at 4 o'clock, and a large Visit the courts and take in the game. The men have different style of

play and, while Gee goes in for hard hitting and placing Warren is up t all the fluer points of the game, and is a remarkably heady player,

The best three out of five sets will be played, and it is safe to say that the whole five will be played before the fate of the cup is decided,

### Kalihis Send Men

At a special meeting of the Onlin Baseball League, which was held last evening the matter of allowing junior fit of a laboratory and heat treat ball players to play with the seniors was discussed.

A letter from Charles Falk, presi dent of the Honolula League, was idea expressed. Three of the teams opposed the scheme for some strange reason, and only the Kalihis seemed to favor the proposal,

It was finally decided that the Kull his he allowed to send no more than five men to play for the big league The reason that the Marines objected to the new change was that Major Long did not want the men to play ball on both Saturdays and Sundays.

However, something is gained by the privilege the Kalibia have gained and it is boped that is the thin end of the reform wedge.

#### SUBMARINE VILLA.

Stubb—"How is that suburban cot-tage you bought? I understand it is a debt?"

Penn-"Yes, a floating debt."

No Franklin motor cars of 1919 m as never before, All the arrange model are to carry extra tires. This ments for going ahead with the forming of a first class polo field have been made, and a start is to be made at once on the proposition. on the proposition.

The Public Works Department has given 5000 cubic yards of splendid soil to be used as a top dressing on the ground. The soil, which is of the ground. The soil, which is of the sustaining ability of the tires. The same kind as was used to fill in on the loading down of the running board waterfront, will be hauled by the Rap with equipment in such a way as id Transit Company at the expense of to close the entrance to a seat, as has been the practice of the past The earth which is to come from the few years in carrying extra tires, Numanu stream, is particularly good has produced much dissatisfaction

> The Franklin cars are of light weight for their size and because of that fact are particularly easy on tires. To improve this condition for 1910 there has been an increase of size of tires for all Franklin models. soon; maybe he will make a cen-The light weight and the larger tires tury today. also minimize the road shock, thus prolonging the life of the tires and increasing the riding comfort of the passengers.

Tire troubles in the past have been negligible in the case of the Franklin; for 1910 they will be nore so because of the use of the arger size of tire. In the numerous endurance and reliability contests in which 1909 models participated tire trouble with the Franklin entries was almost unheard of.

Heat treating of metals for use in automobile construction is a process which has been rapidly developed within a few years. One of the crowd of spectators is expected to first motor car factories at which visit the courts and take in the game. tory, which is a basic essential in he effective handling of high-gre con and other metals, was that o be H. H. Franklin Manufacturing

Company at Syracuse, N. Y.

Despite the popular belief experts n heat treatment of steels say that there is nothing mysterious about their work; that work, however, b one of extreme delicacy, the seeming mystery and novelty of which-arise from a-multitude of variables that must be controlled to produce the To Try Big Ball perfect article. It is not only in the attainment of high grade but the maintenance of uniformity of that grade through parts which are produced by the thousand that the bene ing system like that of the Franklit works is made evident. It is recog nized as a much less difficult thing to produce a single article or an oc pend, but the Juniors did not like the casional article of high grade than it is to go on producing duplicates o equal strength and service powe month after month,

The crystalline structure of stee in relation to heat treatment is de pendent upon five factors: tempera ture, time of heating, mass, rapidity of cooling and disturbance in the way of foechanical work during cool Annealing, hardening and tempering are governed by The same steel may be put success fully to two dissimilar uses by sub feeting it to differing heat treat ments. In one use it may need to te case hardened, in another have great tensile strength, in anothe have great toughness; either brittle ness or dustility may be wanted. By the right kind of treatment there

#### Married vs. Single Cricket Match

There should be a good turn out of cricketers at Makiki this aftergoon when the Benedicts and the Bachelors try conclusions on the local pitch.

It is rumored that the baseball players who did such good work a couple of weeks ago at the ancient game are again going to give the cricketers an exhibition of fast and accurate fielding.

The game today will start at 2:15 o'clock, and all players who care to take part in the game should be on the ground at that time. Archie Robertson, if he plays, will, no doubt, give as good an exhibition of batting as he did on his first appear-

The married men will have the benefit of Bob Anderson's services, adn he is a host in himself. hough batting with hard luck lately, Bob is due to make a big score

stantly being made the subject of greater study. In th Franklin plant the work of the furnaces is given the closest scrutiny. Electric pyrometers supplement the judgment of skilled workmen in determining the critical point at which the treating has produce the greatest efficiency of the kind sought. The extensive use of high-grade steels in this country is due almost entirely to the oming of the automobile, and there is promise that the automobile more than anything else will be responsible for their farther development.

John Hoffman one of the wealthlest farmers of the State of Washington, has recently purchased a new fortyforse power White Steamer runabout -the third automobile bought by him his year, and all of them Whites

Early in the spring Hoffman made landsome, forty-horse power sevenpassenger touring car for family use. ouying another twenty-horse power runabout for his own purpose. cently his son, who lives on his ranch it Starbuck, found the automobile so valuable an asset on the farm that he appropriated his father's big touring ar, and in order to secure its return. he latter presented him with his own

As the harvest drew near Hoffman oncluded that a car was indispensible in his work and a short time ago rocured the forty-horse power road-ter he is now using in reaching his ifferent ranches, which are situated niles apart and which he can now isit daily if he desires-a thing which previously would have been an

Competing against cars of larger size and weight and greater power, a ladillac "Thirty" won the Johnson sip in the fourth annual reliability our of the Binghamton, N. Y., Autonobile Club. The winning car is wned by Dr. Jeremiah McDonald of tinghamton and was driven by Harry Doherty.

The run was from Binghamton to loston and return—a distance of 800 niles-and the Cadillac's score was erfect, no trouble whatever being exerienced-not even with the tires.

Lewis Strang, who is making such successful record throughout the fore its power for service can be con- south and East in all the speed and

averaging one minute and six seconds

was passed by Burman (also its a Buick-40), who was pressing him very closely at the time he threw his tires. Burman finished first, lowering the world's record from the ninety-sixth mile, where Strang's speed slackened by reason of his accident, to the 100th

Strang on three rims finished sec-ond and a Buick "22" was third. Incidentally the Buicks won first and second in the seven events entered at

handle cars in the event,

Murray Page of the Locomobile to the mile, and making a most gallant and spectacular fight to win, but ing one of their regular 40-horsepower fast course, stock cars. Cheverlot, Burman and and drivers. Strang, the Bulck racing team, are expected to be on hand, while Charles. Soules with a Stearns, Louis Tichner with a Lozier, Bert Dingley with a Chalmers-Letroit, and George Robertother well-known racing experts who will be found among the contestants.

hill-climbing meets with a Buick-40. According to present plans of the Eastern records when Hanshau drove an introduction of the 1910 Frank stock car, gave a vivid demonstration officials of the Automobile Club of his Apperson 200 miles at a 64-mile line to the automobile public. of the pluck and grit of which he has California the proposed road race to an-hour mark. In fact, the only event so bountiful a supply, at the Columbe held on the Alameda county course ever held in this country in which better than that of 35.8 miles, which bus, Ohlo, meet on July 3d, when in during Portola week will be the great this time was equaled was the Savan a 1909 Franklin had set as a world's from his car, but continued and fin-ished the race on three naked rims, shau and his Apperson.

Company will be one of the best motor-racing enthusiasts will have to bile to the scaboard of the New Eng-known local drivers to take part, drivex exert every effort to have not only a land states and back. fast course, but to get the best cars!

1510 model to enter a contest is the one which recently broke the world's son with a Hudson are among the record for gasoline economy by go- two horses power touring car carrying ing 46.1 miles on one gallon of gaso-i seven passengers, line in a competition held by the

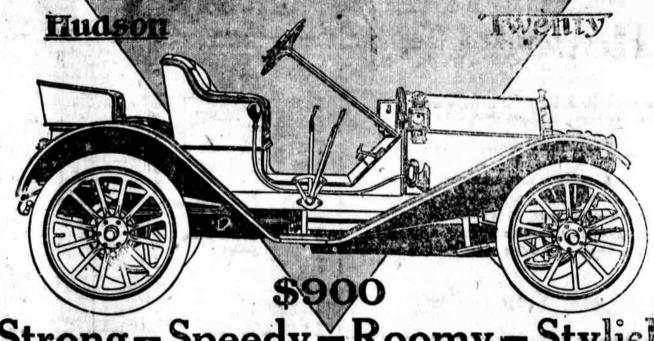
the 100-mile American championship est event for strictly stock cars ever nab race last season, when the finest record only a few months before, in event, after lowering the world's held in this country. Not only will of the foreign and American cars a content held under the direction record for each mile from the fitteth the best of the Eastern stock racing which had competed in the Vanderbill of the New York Automobile Dealto the ninety-fifth, he tore three tires

The record nude is just 10.3 miles

Everett Wilson and family, of Pe-With this record to uphold, the local 3 200-mile tour in a Franklin automo-

The trip was such a success, having been made without mishap of any sort, that they are now waiting to The first Franklin motor car of repeat it. A stop was made at Hoston, and the courists went on from there to Portland, Me., and various seacoast resorts. The car is a forty-

Blank books of all sorts, ledgers, California holds the record for Automobile Club of Buffalo. In the stock-car racing, having besten allway of performance this constitutes to the buffalo.



# Strong-Speedy-Roomy-Stylish

There have been many low priced cars, but never one so big, strong, speedy and good looking as this one. In the Hudson "Twenty" you get the best automobile value ever offered for less than \$1000. In this car you find that something called class-that something which other cars at or near this price have lacked.

Most low priced cars have been too small. In the Hudson "Twenty" you get a big car. Note the long wheel base-100 inches. Note the big, strong 32-inch wheels, the large radiator, big hood, staunch, clean-made frame.

The Hudson "Twenty" has ample leg room. There is no Roadster made, regardless of price, that affords more comfort to those who ride in it. From the front seat to the dash there is a space of 31 inches.

Designers of other cars selling around the price of the Hudson "Twenty" have not seemed to realize that it is as easy to make a good looking car as it is to make another kind.

Here is a car that is big and racy looking. Note the graceful and harmonious lines. Observe the sweep of the fenders and the same. There is no car with better lines. Judged by every mechanical and engineering standard this car is thoroughly up-to-date without embodying any experimental features.

#### Some High Grade Features of this 1910 Model

Selective, Sliding, Gear Transmission

The Hudson "Twenty" has a sliding gear transmission, selective type, three speeds forward and reverse, such as you find on the Packard, Peerless, Pierce, Lozier and other high grade cars. Most other low-priced cars do not have this type of transmission.

#### Four Cylinder Motor

The motor is vertical, four cylinder, four cycle, water cooled, known as the Renault type, 32\* bore and 42\* stroke. And Renault motors are the pride of France.

the pride of France.

The frame of the Hudson "Twenty" is of the best open hearth stock. It is 34° x 14° section, accurately and carefully riveted together with hot rivots, and braced against all possible strains. Our frames are made by the Hydraulic Pressed Steel Company of Detroit, the company which makes frames also for the high-priced Stearns cars.

#### Single Piece I-Beam Axle

The front axle is a one piece drop-forged I-beam section, of the best grade of open hearth steel, carefully beat treated. The Peerless, Pierce, Matheson, Lozier and other high grade cars use drop-forged front axles.

The rear axle is of the semi-floating type, shaft-driven, proved out by a score of makers.

Three-quarter Elliptic Rear Springs There is more rake to the steering post than is found on the average car.

The springs are of special steel, semi-elliptic in front, and three-quarter-elliptic in the rear, such as you find in the Renault, Chalmers-Detroit, Pierce and others.

Lubrication is of the pump circulated, constant splash system, which has proved so satisfactory on the Oldsmobile, Chalmers-Detroit and other highly successful cars.

The body is composed of the best grade of ash, carefully placed and securely bolted to the frame. Seats are large and roomy and well uphoistered.

#### Two Color Schemes Used

You have your choice of two tasty color schemes on the "Twenty": a rich maroon, with mouldings and edges of bonnet striped in black; leather blue black. Or battleship gray all over with apple green stripings and upholstering. Fenders, fender irons, pedals, and top irons are enameled black. The radiator, steering column, side lamp brackets, hub caps, and side control levers are of brass. Steps see aluminum.

The tires are 32'x3' in front and 32'x3\frac{1}{2}' in the rear. The crank shaft has a-tensile, strength of 100,000 pounds; the clutch is leather faced, cone type; the clearance is 12\frac{1}{2} inches under the steering knuckles.

#### The Ideal Car

The Hudson "Twenty" is the ideal car at the price. It leaves nothing to be desired.

Nothing experimental about it. Nothing untried.

The "Twenty" has been recognized by the Association of Licensed Automobile Manufacturers. It is the only four cylinder licensed car selling for less than \$1,000.

Equipment:-Two large headlights, generator, two side oil lamps, tail lamps, full set tools and horn-\$900.

With Bosch magneto, top, Prest-O-Lite tank, double rumble seat—\$1050.

Our allottment of these cars is limited and orders will be filled in rotation as received. Please call, telephone or write for further information.

E. O. Hall & Son, Ltd., Agents